

DEVICES AND METHODS FOR DETECTING THE  
PRESENCE OF A SOURCE OF POWER

ABSTRACT

An apparatus is provided that includes an uninterruptible power supply (UPS) configured to be connected to a power distribution network. A communications circuit is also provided. The communications circuit is operatively associated with the UPS and operative to generate a power line carrier status signal on the power distribution network. The power line carrier status signal is indicative of a status of power delivered to the power distribution network by the UPS. Related methods of operating such apparatus are also provided.

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